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Substituted for form 1449A/PTO  <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;"><i>(Use as many sheets as necessary)</i></p>				<h3 style="text-align: center;">Complete if Known</h3> <table border="1" style="width: 100%;"> <tr> <td>Application Number</td> <td>10/562,240</td> </tr> <tr> <td>Filing Date</td> <td>5/30/2006</td> </tr> <tr> <td>First Named Inventor</td> <td>Paul David Stotts, Jr.</td> </tr> <tr> <td>Art Unit</td> <td>2628</td> </tr> <tr> <td>Examiner Name</td> <td>David H. Chu</td> </tr> <tr> <td>Attorney Docket Number</td> <td>421/79 PCTAUS</td> </tr> </table>		Application Number	10/562,240	Filing Date	5/30/2006	First Named Inventor	Paul David Stotts, Jr.	Art Unit	2628	Examiner Name	David H. Chu	Attorney Docket Number	421/79 PCTAUS
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Sheet	1	of	6														

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		Filing Date	5/30/2006
		First Named Inventor	Paul David Stotts, Jr.
		Art Unit	2628
		Examiner Name	David H. Chu
Sheet 2 of 6	Attorney Docket Number	421/79 PCT/US	

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	2	"1394 Technology," 1394 Trade Association: Technology, <a href="http://www.1394ta.org/Technology">http://www.1394ta.org/Technology</a> (Downloaded from the Internet on February 17, 2010).	
	3	Caudle, "Seeing Eye to Eye: Facetop Puts Partners on the Same Page," Endeavors, pg. 2 (Spring 2004).	
	4	Stotts et al., "Single- and Dual-User Web Browsing in the Transparent Video Facetop," Technical Report TR04-005, Department of Computer Science, University of North Carolina at Chapel Hill (December 1, 2003).	
	5	Stotts et al., "Automated Hyperlink Markup for Archived Video," Technical Report TR02-007, Department of Computer Science, University of North Carolina at Chapel Hill (February 15, 2002).	
	6	Stotts et al., "Support for Distributed Pair Programming in the Transparent Video Facetop," Technical Report TR04-008, University of North Carolina at Chapel Hill (March 15, 2004).	
	7	Sonnenwald, et al., "Evaluating a Scientific Collaboratory: Results of a Controlled Experiment," ACM Transaction on Computer-Human Interaction, Vol. 10, No. 2, pg. 150-176 (June 2003).	
	8	Stotts et al., "Virtual Teaming: Experiments and Experiences with Distributed Pair Programming," TR03-003, Department of Computer Science, University of North Carolina at Chapel Hill, pg. 1-11 (March 1, 2003).	
	9	Baheti et al., "Exploring Pair Programming in Distributed Object-Oriented Team Projects," Educator's Workshop, OOPSLA 2002, pg. 1-6 (November 4-8, 2002).	
	10	Teasley et al., "Rapid software Development through Team Collocation," Software Engineering, IEEE Transaction on Software Engineering, Vol. 28, No. 7, pg. 671-683 (July 2002).	
	11	Stotts et al., "Semi-Automated Hyperlink Markup for Archived Video," Conference on Hypertext and Hypermedia, Proceedings of the Thirteenth ACM Conference on Hypertext and Hypermedia, pg. 105-106 (May 2002).	

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		<b>First Named Inventor</b>	Paul David Stotts, Jr.
		<b>Art Unit</b>	2628
		<b>Examiner Name</b>	David H. Chu
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		<b>Attorney Docket Number</b>	421/79 PCT/US

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	12	Baheti et al., "Exploring the Efficacy of Distributed Pair Programming," Proceedings of the Second XP Universe and First Agile Universe Conference on Extreme Programming and Agile Methods; Lecture Notes in Computer Science, Vol. 2418, pg. 208-220 (2002).	
	13	Bishop, G., "The Office of Real Soon Now," <a href="http://www.cs.unc.edu/~gb/office.htm">http://www.cs.unc.edu/~gb/office.htm</a> (October 8, 2001).	
	14	MIT, "Vision Interface Seminar," <a href="http://www.ai.mit.edu/~trevor/6.892/">http://www.ai.mit.edu/~trevor/6.892/</a> (Fall 2001).	
	15	Nishi et al., "SnapLink: Interactive Object Registration and Recognition for Augmented Desk Interface," Conference on Human-Computer Interaction, pg. 240-246 (July 2001).	
	16	Laptev, et al., "Tracking of Multi-State Hand Models Using Particle Filtering and a Hierarchy of Multi-Scale Image Features," Proceeding of the IEEE Workshop on Scale-Space and Morphology, In Springer-Verlag LNCS 2106, pg. 63-74 (July 2001).	
	17	Olson et al., "Distance Matters," Human Computer Interaction, Vol. 15, pg. 139-179 (2001).	
	18	Wells, J.D., "Extreme Programming: A Gentle Introduction," <a href="http://www.extremeprogramming.org/">http://www.extremeprogramming.org/</a> (2001).	
	19	Sonnenwald et al., "Using Innovation Diffusion Theory to Guide Collaboration Technology Evaluation: Work in Progress," IEEE 10 <sup>th</sup> International Workshop on Enabling Technologies: Infrastructure for Collaborative Enterprises (2001).	
	20	Traub, J., "This Campus is Being Simulated," in the New York Times Magazine, pg. 88-93 (November 19, 2000).	
	21	Fuchs, H., "The Office of the Future," <a href="http://www.cs.unc.edu/~raskar/Office/">http://www.cs.unc.edu/~raskar/Office/</a> (August 24, 2000).	

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			<b>Filing Date</b>	5/30/2006
			<b>First Named Inventor</b>	Paul David Stotts, Jr.
			<b>Art Unit</b>	2628
			<b>Examiner Name</b>	David H. Chu
(Use as many sheets as necessary)			<b>Attorney Docket Number</b>	421/79 PCT/US
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	23	Smith et al., "An Orthogonal Taxonomy for Hyperlink Anchor Generation in Video Streams Using OvalTime," Conference on Hypertext and Hypermedia, Proceedings of the eleventh ACM on Hypertext and Hypermedia, pp. 11-18 (May 2000).	
	24	ITAC, "Telecommuting (or Telework): Alive and Well or Fading Away?" : International Telework Association and Council, <a href="http://www.telecommute.org">http://www.telecommute.org</a> (Copyright 2000).	
	25	MIT, "DataWall: Seamless, Full Motion, Ultra High Resolution Projection Display," <a href="http://www.media.mit.edu/groups/vw/DataWall-overview.htm">http://www.media.mit.edu/groups/vw/DataWall-overview.htm</a> , (2000).	
	26	Cockburn et al., "The costs and Benefits of Pair Programming," eXtreme Programming and Flexible Processes in Software Engineering - XP2000 (2000).	
	27	Beck, K., Extreme Programming Explained, Addison-Wesley, 2000.	
	28	Beck et al., "JUnit A Cook's Tour," Java Report, Vol. 4, No. 5, <a href="http://JUnit.sourceforge.net/doc/cookstour/cookstour.htm">http://JUnit.sourceforge.net/doc/cookstour/cookstour.htm</a> (May 1999).	
	29	Birchfield, S., "Elliptical head Tracking using Intensity Gradients and Color Histograms," implementation code at URL <a href="http://vision.stanford.edu/~birch/headtracker/">http://vision.stanford.edu/~birch/headtracker/</a> (January 28, 1999).	
	30	Jones, D., "What is a CAVE TM?" <a href="http://www.sv.vt.edu/future/vt-cave/whats/">http://www.sv.vt.edu/future/vt-cave/whats/</a> , (1999).	
	31	Fowler, M., "Refactoring: Improving the Design of Existing Code, Addison-Wesley, 1999.	

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	32	Beck et al., "Junit Test Infected: Programmers Love Writing Tests," Java Report, Vol. 3, No. 7, <a href="http://Junit.sourceforge.net/doc/testinfected/testing.htm">http://Junit.sourceforge.net/doc/testinfected/testing.htm</a> (July 1998).		
	33	Birchfield, S., "Elliptical Head Tracking Using Intensity Gradients and Color Histograms," Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition, pg. 232-237 (June 1998).		
	34	The University of Minnesota, "Welcome to the PowerWall," <a href="http://www.lcse.umn.edu/research/powerwall/powerwall.html">http://www.lcse.umn.edu/research/powerwall/powerwall.html</a> (1998).		
	35	Bretzner, et al., "Use Your Hand as a 3-D Mouse, or, Relative Orientation From Extended Sequences of Sparse Point and Line Correspondences Using the Affine Trifocal Tensor," Lecture Notes in Computer Science, Vol. 1408, pg. 141-157 (Copyright 1998).		
	36	Capps et al., "Enhanced Graph Models in the Web: Multi-Client, Multi-Head, Multi-Tail Browsing," Computer Networks and ISDN Systems, Vol. 26, pg. 1105-1112 (1996).		
	37	Plowman, et al., "What are Workplace Studies For?" Proceedings of the Fourth European Conference on Computer-Supported Cooperative Work, pg. 309-324 (September 10-14 1995).		
	38	Bier et al., "A Taxonomy of See-Through Tools: The Video," Conference on Human Factors in Computing Systems, Conference Companion on Human Factors in Computer Systems, pg. 411-412 (1995).		
	39	Benford et al., "User Embodiment in Collaborative Virtual Environments," Proceedings of Chicago 1995, <a href="http://www.acm.org/sigchi/ch95/electronic/docmnts/papers/sdb_bdy.htm">http://www.acm.org/sigchi/ch95/electronic/docmnts/papers/sdb_bdy.htm</a> (1995).		
	40	Harrison et al., "Transparent Layered User Interfaces: An Evaluation of a Display Design to Enhance Focused and Divided Attention," Proceedings of Chicago 1995, <a href="http://www.acm.org/sigchi/ch95/Electronic/docmnts/papers/blh_bdy.htm">http://www.acm.org/sigchi/ch95/Electronic/docmnts/papers/blh_bdy.htm</a> (1995).		
	41	Ishii et al., "Integration of Inter-Personal Space and Shared Workspace: ClearBoard Design and Experiments," Proceedings of ACM Conference on Computer Supported Cooperative Work, pg. 33-42 (November 1992).		

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	43	Brothers et al., "ICICLE: Groupware for Code Inspection," Computer Supported Cooperative Work, Proceedings of the 1990 ACM Conference on Computer-Supported Cooperative Work, pp. 169-181 (1990).	
	44	Fish et al., "The Video Window System in Informal Communication," Computer Supported Cooperative Work, Proceedings of the 1990 ACM Conference on Computer-Supported Cooperative Work, pg. 1-11 (1990).	
	45	Stotts et al., "Petri Net Based Hypertext: Document Structure with Browsing Semantics," ACM Transactions on Information Systems (TOUS), Vol. 7, No. 1, pg. 3-29 (January 1989).	
	46	Conklin et al., "GIBIS: A Hypertext Tool for Team Design Deliberation," Proceedings of ACM Hypertext 1987, pg. 247-251 (1987).	
	47	Engelbart et al., "A Research Center for Augmenting Human Intellect," AFIPS Joint Computer Conferences Proceedings of the Fall Joint Computer Conference, Part 1, (December 9-11, 1968).	
	48	Essentialreality.com, P5 Glove, <a href="http://essentialreality.com/p5_glove.asp">http://essentialreality.com/p5_glove.asp</a> (Downloaded from the Internet on February 22, 2010) (Publication Date Unknown).	

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